JETIR.ORG

ISSN: 2349-5162 | ESTD Year : 2014 | Monthly Issue



JOURNAL OF EMERGING TECHNOLOGIES AND INNOVATIVE RESEARCH (JETIR)

An International Scholarly Open Access, Peer-reviewed, Refereed Journal

AYURVEDA DIETETICS AND HEALTH CONSERVATION

Dr KHYATI, MD Swasthavritta

Assistant Professor

Department of Swasthavritta and Yoga

Kunwar Shekhar Vijendra Ayurvedic Medical College and Research Centre, Shobhit University, Gangoh, Saharanpur, UP, Bharat

ABSTRACT

Health is a small term with a huge meaning ensuring wellbeing of all its dimensions and Ayurveda embraces it as the most crucial aspect of life by stating it as its prime objective as Swasthasya Swasthya Rakshanam. This can be maintained by various attributes like Dinacharya etc. One such attribute is Ahara which is one of the *Tryopstambha*. Ahara is also known as *Mahabheshaja* and it is clearly stated that one must take that Ahara which maintains the health of a person and also restricts the disease development. Ayurveda Dietetics (Ashtaharavidhivishesayatana, Ahara Vidhi Vidhana, Pathya Apathya etc) is a complete food regimen from preparation to ingestion of Ahara by a person for good health and wellbeing. Present day scenario is only focused on number of Calories consumed durIng a meal irrespective of the type of food and method of preparation as well as its consumption leading to disturbance in on Agni resulting into various diseases up to genetic disorders. Objective of this paper is to emphasis the observance of these dietetic rules in daily life for Health Conservation. Ayurveda Classical texts, books, journals etc are studied and analysed for this review article. As per texts Prakriti, Karana, Samyoga, Rashi, Desha, Kaala, Upyogta and Upyogasamstha helps in preparation of good quality food. Observance of Aharavidhi vidhana helps in proper digestion of food. Use of Nitya Pathya helps in Dhatusamya and Uttama Dhatu formation. Food prepared in Ayurvedic way is conducive for physical and mental health as it overwhelms body, mind and soul with Positivity and Happiness. This brings up to a conclusion that Observance of Ayurveda Dietetics can help in Conserving the Health of the individuals, community as well as the forth coming generations.

Keywords: Ayurveda Dietetics, Ashtaaharavidhivisheshayatana, Pathyaapathya, Health, Conservation

INTRODUCTION

Ayurveda dietetics is a complete regimen from food preparation to ingestion and digestion without hampering the Agni and hence helping in providing a holistic health to an individual. As the Present-day dietetics is focused merely on the Calories consumption Ayurveda gave the true meaning of Ahara as Mahabheshaja and one who follows the rules of Ayurveda tends to enjoy A Good and Positive health and is able to achieve the Life Goals or Purushartha Chatushtya easily. Ayurveda dietetics include Ashtaharavidhivishesayatana (Prakriti, Karana, Samyoga, Rashi, Desha, Kaala, Upyokta and

Upyogasamstha), Pathya Apathya etc and they can be followed today also with certain modifications for bringing a balance in our fast pace life which will help in conserving health of not only the individual but also the community as well as the future generations

MATERIALS AND METHODS

Ayurveda Classical texts, books, journals etc are studied and analysed for this research article.

OBJECTIVE

To emphasis the observance of these dietetic rules in daily life for Health Conservation

HEALTH DIMENSIONS

Health is a state of complete physical mental and social wellbeing and not merely an absence of disease of infirmity as per WHO. There are further more dimensions like Behavioural, Nutritional, Occupational etc. Ayurveda describes Health of an individual as the one who has Harmony in all Doshas, Agni, Dhatu and Malakriya to be functioning properly has balanced physical health. Prasanatmaendriyamanah emphasis on happy mind, senses working properly and content soul leads to Good Mental, Social and Spiritual Health and such an individual can be Completely Healthy. Nutritious and conducive food is required for attaining a good health.

CONCEPT OF AHARA

Ahara is considered as the food like eatables, lickables, drinkables which are ingested by mouth. Ahara is one of the sub pillars of the body which helps in sustenance of life. It has been given the place of Mahabheshaja as one who takes Pathya Ahara does not get diseases easily as it helps in growth, development and enhancing the Uttama Bhava Ojas. Acharaya Charaka explains that intake of Pathya Ahara Vihara helps in curing the diseases as well as do not let them to reoccur. Acharya Sushruta also emphasises on the benefits of Ahara as it provides vitality, strength, sturdiness to body, enhances enthusiasm, memory, Agni, life span, lusture and Ojas. Apart from physical benefits it is also responsible for Good mental health thereby enhancing the memory.

AYURVEDA DIETETICS

Ayurveda Dietetics is a complete package for not of the food preparation but also how to ingest it for good digestion without hampering the Agni and result in Dhatusamya for a good health. Ayurvedic dietetics includes Ashtaharvidhivisheshayatana: Prakriti, Karana, Samyoga, Rashi, Desha, Kaala, Upyogta and Upyogasamstha.

Prakriti (Nature of food): It denotes the natural qualities of the food as well as medicine. It is related to the Gurvadi Gunas for a particular food or medicine in perspective of digeston. Examples are: the Guru Guna of Urada, Laghu guna of Mudga or Shashtikashali. Flesh of Shukara (pork) is heavy while that of deer is light.

Karana/ Samskara (Method of Food Processing): It is the processing of Ahara Dravyas which results in enhancement of their Gunas. It is done by various means such as by water, heat, washing, churning, storing, place, maturing by time, impregnating, preserving and type of container. Examples are: Rice when washed with water, cooked by boiling changes its quality from Guru (heavy) to laghu (light), by the means of churning Shothajanna quality of curd is changed to Shothshamana, one year old rice transforms from heavy to light quality of digestion etc. There is a concept of Swabhanishpratyanika which means that the qualities attained by birth cannot be changed they remain like that even after processing the quality is decreased but not perished.

Samyoga (Combination): Combination of two or more dravyas resulting in formation of specific qualities which are not available while they are used single. Example Combination of ghee and honey, fish and milk.

Rashi (Quantity): Rashi is the quantity of food to be ingested. Two types of Rashi are mentioned one is Sarvagraha which is the entire food quantity and other is Parigaraha where quantity of each ingredient is considered separately.

Desha (Place): Dravyas originated at a particular place inherits the quality of that place in it. It is the habitat. Three types of Desha are Jangala (Vata Bahulaya), Anupa (Kapha Bahulya) and Sadharana.

Kala (Time): Two types of Kala are Nityaga (Daily basis) and Avasthika (Condition Based).

On daily basis in the form of day night one must consume food twice a day and never in night. Not to do Adhyashana (taking food before digestion of food ingested before) Vishamashana (improper timing,

quantity of food to be taken etc.) Also, consumption of food as per seasonal regimen comes under Nitayaga Kala.

In Avasthika Kala is condition based food consumption which means disease condition based Pathya Ahara Vihara is taken or Age based food consumption where the quantity of food can be determined as per agni of individual.

Upyokta (Consumer): Person who consumes food is the *Upyokta*. *Okasatmya* is habitual intake of *Ahara* and Vihara which is under the control of Consumer. It can either make Pathya and Apathaya Ahara conducive to itself.

Upyogamstha (Dietetic Rules): Rules for food consumption, depending upon the Jirnahara Lakshana i.e. digestion of previously taken food. These rules are similar for healthy as well as the diseased. They are also known as Aharavidhividhana. These are as follows:

Ushnaashniyata: one must eat warm food as it enhances the taste of food, Agni, easily digested, calms the Vata and excess Kapha.

Snighdamashniyata: One must take unctous food as it is relishing, digestive fire stimulating, digests fast, Pacifies Vata, provides nourishment and strength to body and senses, improves complexion by providing nourishment to skin.

Matravatashniyata: intake of food in proper quantity. As it prolongs life and do not aggravate Doshas, easily passes the digestive system down to rectum, gets digested easily without hampering the Agni. Nature of food is also considered while food consumption in proper quantity. It is explained well that one must take heavy food half of stomach while one must not fill the stomach with light food completely.

Jirneashniyata: One must take food after proper digestion of previous food when hunger is true as it keeps Doshasamyata as well as Agni intact, good appetite, pure eructation, channels or Strotas open and unhampered cardiac function, along with this proper passing of stools, urine and flatus thereby enhancing longevity.

Viryaavirudhamashniyata: One must take food items which are not contradictory in their properties.

Ishtadesheasropkaranashniyata: one must eat in desired place with all the required articles for a proper emotional calmness.

Naatidrutamashniyata: One must not eat very fast as it can enter in wrong passage and hamper other functions and one cannot relish the food properly.

Naativilambitam: One must not east very slowly too as it does not give satisfaction to the consumer and one eats more than needed, food gets cold and is not digested properly.

Ajalpanahasanatanmanabhunjitam: One must eat without talking, laughing and with full concentration for attaining proper benefits of the Ahara.

Intake of Food as per Prakriti, Karana, Samyoga, Rashi, Desha, Kaala, Upyogta and Upyogasamstha helps in preparation of good quality food. Observance of Aharavidhi vidhana helps in proper digestion of food without hampering the Agni. Food prepared and consumed in this manner is conducive for physical and mental health as it overwhelms body, mind and soul with Positivity and Happiness.

PATHYA-APATHYA AHARA

Pathya means the one which is conducive and beneficial to strotasa or channels of both body and mind. Acharaya Charaka has mentioned few Nitya Pathyaahara like Shashtikashali, Yava, Patola Shaka, Amlaki, Mudga Antarikha Jala, Paya, Saindhava Lavana, Jangala Mamsa. All these are Laghu in digestion, Hitkara for channels of body and mind, helps in *Dhatusamya* and *Uttamadhatu* formation that is why they can be taken on regular basis. *Apathya* is opposite to Pathya, one which is not conducive to *Ahara* which must not be consumed on a regular basis as they are extremely heavy to digest and can hamper the digestive fire.

IMPORTANCE OF AHARA

Ahara taken in proper, time, quantity as per the need and Agni is Wholesome to body and will help in conservation but if taken properly leads to diseases. These Ahara Pathya or Apathya are responsible for happiness and misery in life respectively. The Uttama Bhava Ojas decides the strength, immunity and longevity of individual as well as the quality of future progeny. Acharya Charaka explains in Sharir Sthana that Garbhaotpati is cause of Samudaya (Combination) of all 6 Matraja, Pitraja etc Bhavas, i.e Shukra Shonita and Atma. Shukra and Artava of good quality are formed by Pathya Aahara Vihara followed by the parents. Pathya Apathya is related to the amount, time, place etc of the food taken. If one does not follows these rules they are susceptible to Shukra and Artava Dushti which can create genetic disorders which is practically been seen these days.

DISSCUSSION AND CONCLUSION

Ayurveda Dietetics is scientific and valid today also. As per Acharaya Kashyapa Health is dependent upon food. Ingestion of food only does not provide good health, but observance of these Dietetics helps in maintenance of complete state of physical, mental and social wellbeing and pacifying the present diseases while prevent the forth coming diseases. Observance of Ayurveda Dietetics can help in Conserving the Health of the individuals, community as well as the future generations.

REFERENCES

- 1. Pt. Kashinath Pandey and Dr. Gorakhnath Chaturvedi(Reprint 2013). Charaka Samhita Hindi Vaidyotini Commentary (Vol. Part 1). Varanasi: Chaukhamba Bharti Academy.
- 2. Kaviraj Atridev Gupt (Reprint 2013). Ashtanga Hridyam Vaidyotini Hindi Commentary. Varanasi: Chaukhamba Prakashan.
- 3. Kaviraj Ambika Dutt Shastri (Reprint 2016). Sushruta Samhita Ayurvedatatvasandipika Hindi Commenary (Vol. Part 1). Varanasi: Chaukhamba Sanskrit Sansthan.
- 4. Dr Ravidutt Tripathi. Ashtanga Sangraha Saroj Hindi Commentary. Varanasi: Chaukhamba Sanskrit Pratishthan.
- 5. Rao, M. V. (Reprint 2011). Textbook of Swasthavritta. Varanasi: Chaukhamba Orientalia.
 - 6. Samgandi, K. (2019). Swasthvritta Suddha. Jaipur: Ayurveda Sanskrit Hindi Pustak Bhandar.

